

Geometry 1.7 Assignment Answer Bank

Problems 14 & 15 are sketches and not in this answer bank.

$$8\sqrt{2} \approx 11.3$$

There are multiple answers for the interior and exterior points for problem 19 and not listed.

$$8\pi \approx 25.13$$

$$26.66$$

Acute

$$28$$

$(-19, 1)$

$$\approx 34$$

$\left(2\frac{1}{2}, -3\right)$ (#22)

$$48$$

$$16\pi \approx 50.27$$

$\left(3, \frac{1}{2}\right)$ #21

$$56$$

$$\approx 59$$

$(7, 3)$ #20

$$67.5$$

16

$$156$$

17.5

$$192$$

≈ 19

$$625\pi \approx 1963$$

20

$$15,394$$

8